

# **BIODATA**

**NAME** : Mr. Vishal V. Sangawe  
**DESIGNATION** : Asst. Professor  
**DEPARTMENT** : Biotechnology and Microbiology  
**QUALIFICATION** : M.Sc. (Biotech), M.Sc. (Zoo), B.Ed., SET, (Pursuing Ph.D. )  
**E-MAIL** : sangvevishal@vivekanandcollege.edu.in  
**TEACHING EXPERIENCE** : 10 years (UG & PG)  
**RESEARCH EXPERIENCE** : June 2018 to till date - Ph.D. research work

**BOOKS PUBLISHED** : One chapter in book “Areeb Inamadar, Jadhav A. B.,  
**Sangawe V. V. (2016)**, Chapter wrote in a book named  
“Recent trends in Dairy and Food processing”, ISBN:978-  
81-924191-7-6.

**RESEARCH ARTICLES PUBLISHED** :

1) P. Rajegaonkar, Bhakti Deshpande, Manjushree More, Shivaji Waghmare, **Vishal Sangawe**, Areeb Inamdar, M.D. Shirsat, Nitin Adhapure, **Catalytic Reduction of p-nitrophenol and Methylene blue by Microbiologically Synthesized Silver Nanoparticles**, *Materials Science & Engineering C. Elsevier*, Volume 93, 1 December 2018, Pages 623-629 (**Impact Factor 5.08**).

**RESEARCH PAPER PRESENTED** : Presented a paper on “To Check Patability of Drinking Water in Udgir Locality by MPN Method” in the National Conference on the New Horizons in the Biotechnology 2008, Udgir, Latur, Maharashtra.

**RESEARCH PROJECT  
/ SURVEY**

: MINOR

1) COMPLETED-(01) UGC (CPE phase II, Faculty enrichment scheme):

**Mr. Sangawe Vishal V.**